

U.S. ENVIRONMENTAL PROTECTION AGENCY

Mike Brown

REGION X

1200 SIXTH AVENUE
SEATTLE, WASHINGTON 98101

15 0961

10.13.82

4d

REPLY TO
ATTN OF:

M/S 524

OCT 13 1982

Certified MailLaboratory Analysis Notice

Mr. Warren Bingham

(b) (6)

Dear Mr. Bingham:

On July 20, 1982, samples were obtained as part of an inspection at Arrcom/Drexler, Rathdrum, Idaho 83858. These samples have been analyzed for polychlorinated biphenyls (PCB) by the Environmental Protection Agency analytical laboratory. A copy of that lab report is being forwarded to you with this letter.

The analysis involves testing of the sample for seven characteristic and distinct types of PCB. They are: Aroclor 1221, 1232, 1242, 1248, 1254, 1260, and 1016. Only the types of Aroclor found will be reported. PCBs were detected at less than 0.007 ppm in Sample #s 29000, 29001, and 29002. PCBs were detected at less than 2.6 ppm (dry weight basis) in Sample # 29003. PCBs were detected at less than 0.052 ppm (dry weight basis) in Sample # 29004.

Inquiries or correspondence should be directed to Margo Partridge, EPA Region 10, Toxic Substances Control Branch, M/S 524, 1200 Sixth Avenue, Seattle, Washington 98101; telephone: (206) 442-2634.

Sincerely,

A handwritten signature in cursive script, appearing to read "Donald A. Donaldson".

Donald A. Donaldson, Chief
Compliance Section
Toxic Substances Control Branch

Enclosure

USEPA RCRA



3009301



UNITED STATES
ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

REPORT OF ANALYSIS

1. SAMPLE NO.

29000-29004

2. DATE COLLECTED

7/20/82

3. REGION

10

4. EPA REG. NO.

5. ESTABLISHMENT NO.

6. DESCRIPTION OF SAMPLE

3 X 40ml vials of water & oil, 1 X pint jar of soil & 1 X pint of oil & water Emulsion.

7. NAME AND ADDRESS OF ESTABLISHMENT WHERE SAMPLE WAS COLLECTED (Include ZIP code)

Arrcom/Drexler
Highway 53
Rathdrum, Idaho 83858

8. PRODUCT NAME

9. LOT OR CODE NUMBER(s)

10. NAME AND ADDRESS OF PRODUCER (If different from 7 above) (Include ZIP code)

11. RESULTS OF ANALYSIS

Composited samples #29000, 29001 and 29002 and analyzed them along with samples #29003 and #29004 for PCBs including Aroclors 1221, 1232, 1242, 1248, 1254, 1260 and 1016 by GC/EC with dual column confirmation:

#29000, 001, 002 - <0.007ppm PCBs

#29003 - <2.6ppm PCBs (dry weight basis)

#29004 - <0.052ppm PCBs (dry weight basis)

Analyst: R. H. Rieck, Chemist

RR for RHR

12. LABORATORY COMMENTS

13. SIGNATURE OF LAB SUPERVISOR

[Signature]

14. LABORATORY

EPA Region 10

15. DATE

8/30/82